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Title: **TW0509915B: DUBBING SYSTEM AND DUBBING METHOD**

Derwent Title: Program dubbing system e.g. for audio dubbing from compact disk to mini disk, inhibits high-speed dubbing of all programs from CD to MD, when power supply to volatile memory is interrupted and then restarted [Derwent Record]

Country: **TW** TaiwanKind: **B** Patent <sup>i</sup>Inventor: **SATO, KATSUYUKI**; JapanAssignee: **SONY CORPORATION** Japan  
News, Profiles, Stocks and More about this companyPublished / Filed: **2002-11-11 / 2000-11-23**Application Number: **TW2000089124876**IPC Code: Advanced: **G11B 7/28; G11B 19/04; G11B 19/10; G11B 27/034; G11B 27/30; G11B 27/32; G11B 11/105; G11B 27/031;**  
Core: **G11B 11/00; more...**  
IPC-7: **G11B 31/00;**

ECLA Code: None

Priority Number: 1999-12-21 **JP1999000362520**

Abstract: A dubbing system for inhibiting, for a predetermined length of time, a high speed dubbing operation for a program for which a high speed dubbing operation was executed within the predetermined length of time. When the power supply to a volatile memory in which high speed dubbing permission and inhibition information for each program is stored is reset, the high speed dubbing immediately after the restarting of the power supply to this volatile memory is forcibly inhibited for the predetermined length of time.

INPADOC  
Legal Status:

Gazette date	Code	Description (remarks)	List all possible codes for TW
2003-03-17	<b>GD4A</b> +	Issue of patent certificate for granted invention patent	

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Family:

PDF	Publication	Pub. Date	Filed	Title
	US20010004343A1	2001-06-21	2000-12-05	Dubbing system and dubbing method
	US6493299B2	2002-12-10		
	US6493299	2002-12-10	2000-12-05	Dubbing system and dubbing method
<input checked="" type="checkbox"/>	<b>TW0509915B</b>	2002-11-11	2000-11-23	<b>DUBBING SYSTEM AND DUBBING</b>